



Built for the Energy Transition

Since the release of Alt. Earth in 2024, we've delivered advanced subsurface tools tailored for the energy transition.

Alt. Earth in 2025 goes further, empowering teams to work smarter, faster, and with greater confidence.

New Add-ons in Alt Earth



Geomechanics:

- Stress analysis, pore pressure, fracture modeling



Advanced Imaging:

- Image QC, fracture picking and analysis



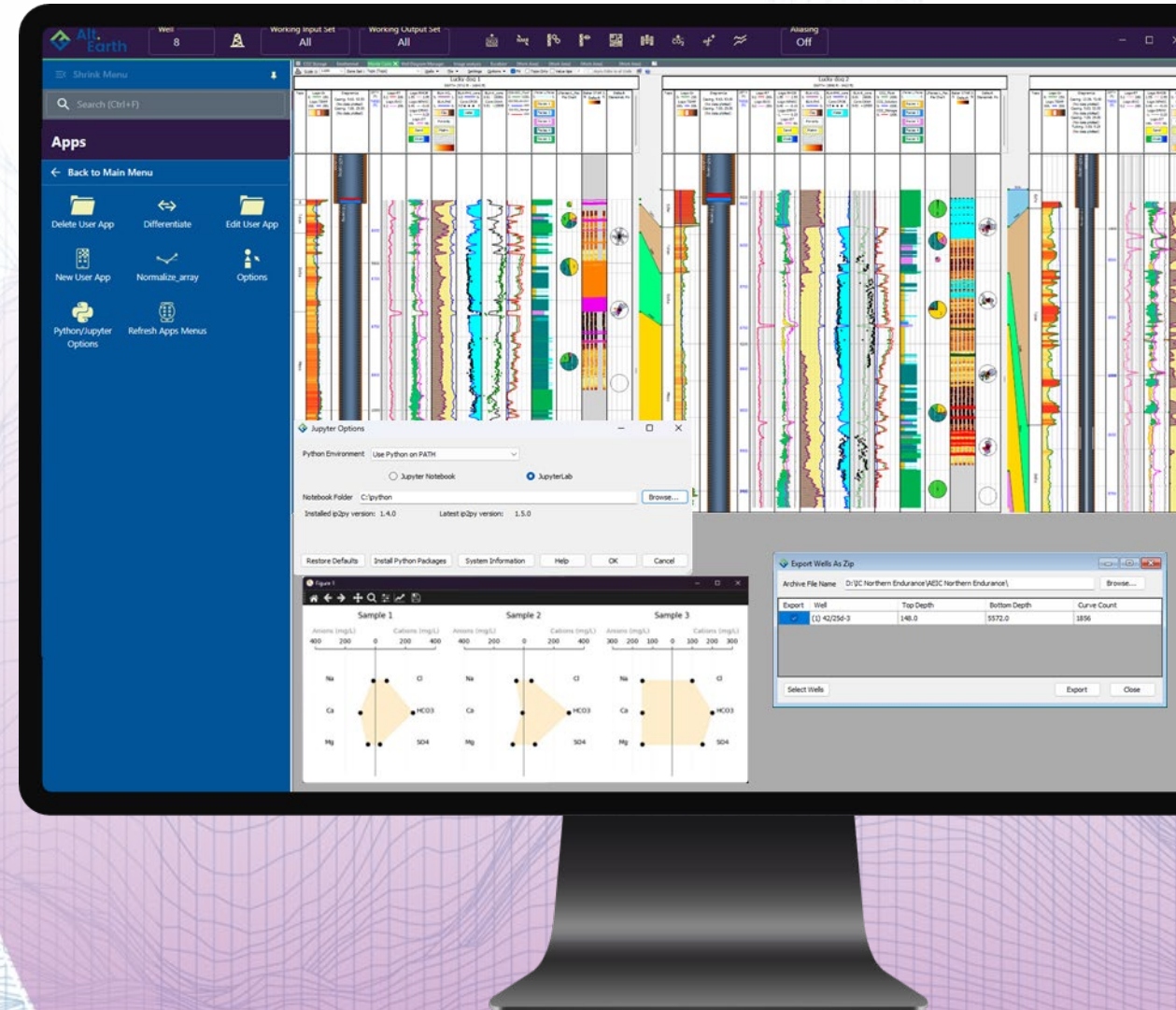
Mapping:

- Geospatial log visualization for well planning and monitoring.



Flexible & Customizable Workflows

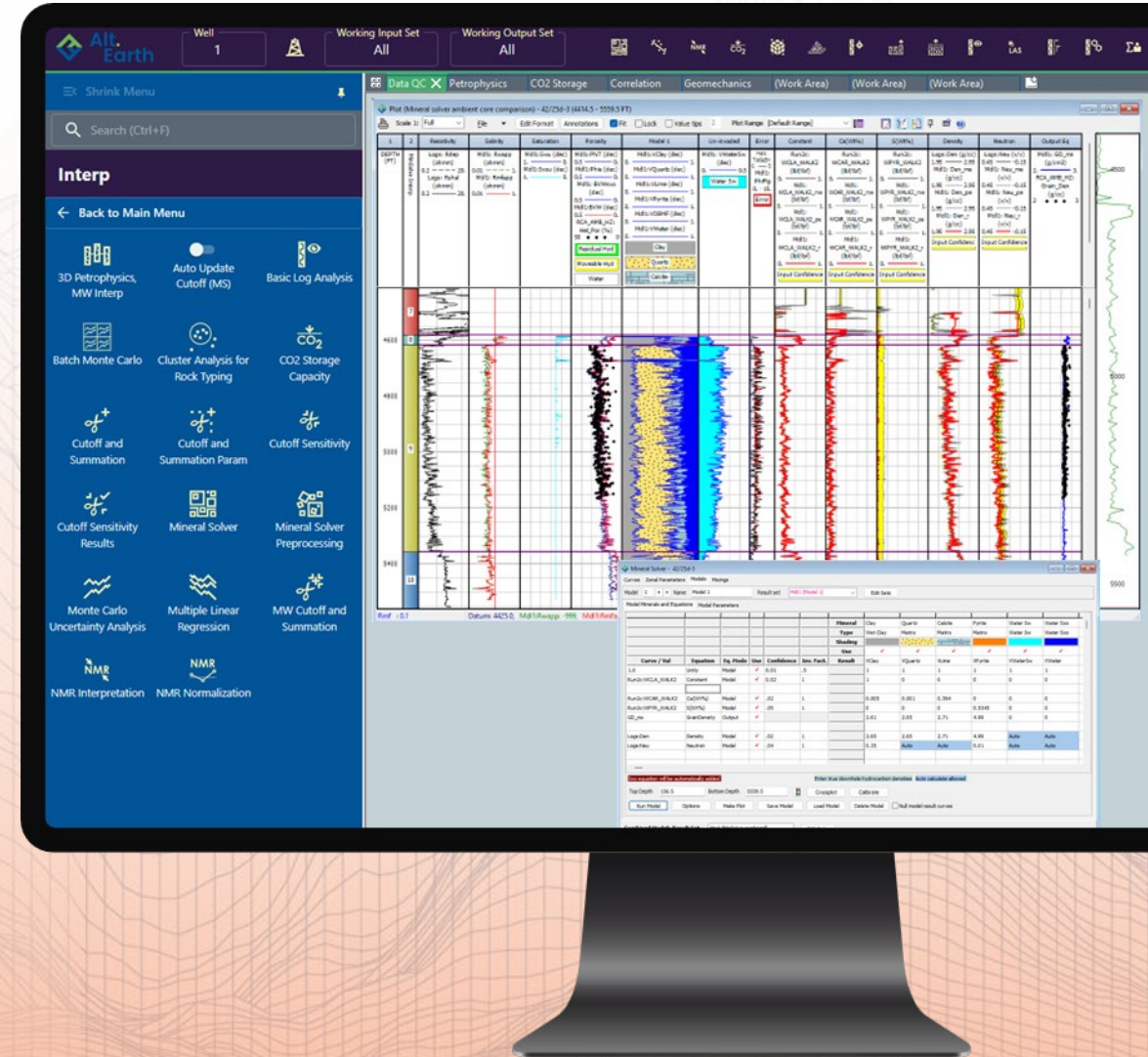
- Alt Earth supports native workflows and scripting in multiple languages.
- Python integration is now easier than ever, enabling seamless automation and customization.



Advanced Petrophysics & Uncertainty Analysis

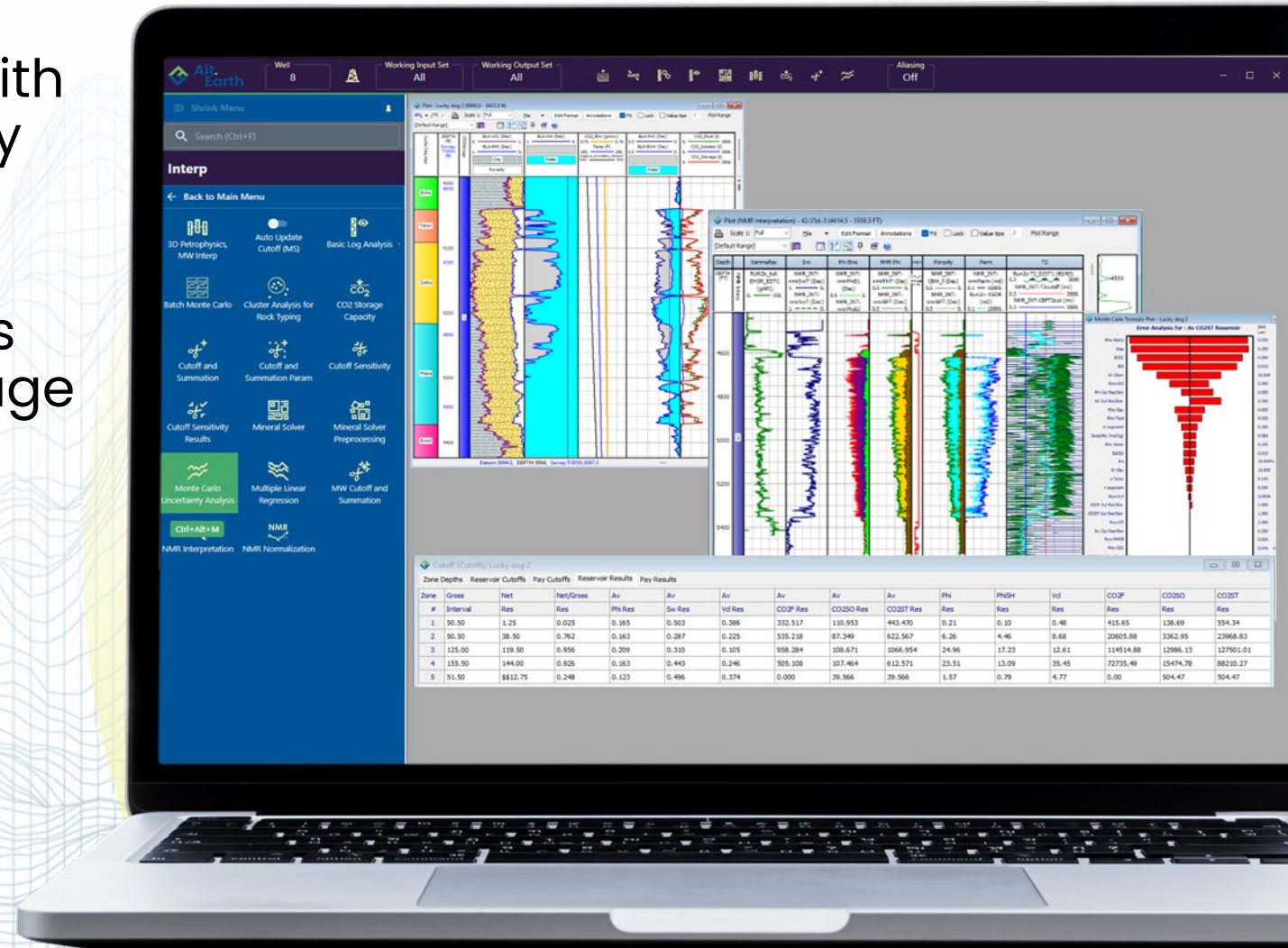
Includes:

- Optimized petrophysics tools for complex reservoirs
- Monte Carlo simulation—analyze entire workflows and generate tornado plots to understand key parameters.



CO₂ Storage & NMR Integration

- Dedicated CO₂ Storage Module with saline aquifer models, CO₂ density calculators.
- NMR QC and interpretation functionality- gain further insights into pore volume for carbon storage evaluation.





Alt Earth 25: Your Subsurface Platform

Alt. Earth is your comprehensive platform for
energy transition subsurface analysis

Work smarter. Go deeper.

Discover more.

<https://alternative-earth.com/>

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